

The United States Air Force (USAF) has prepared an Engineering Evaluation/Cost Analysis (EE/CA) to assess alternatives associated with mitigating Perfluorooctane Sulfonate (PFOS) and Perfluorooctanoic Acid (PFOA) contamination in the drinking water supply wells of the City of Fountain, Colorado. The mitigation will protect human health from exposure to PFOS and PFOA in groundwater in excess of United States Environmental Protection Agency lifetime health advisory action levels. The EE/CA will be available for public review for 30 days, ending on June 24, 2018. Upon timely receipt of a request for an extension, the comment period may be extended for a minimum of 15 additional days. The EE/CA considered three alternatives: 1) continue to purchase drinking water, 2) treat the water pumped from contaminated wells using a granular activated carbon system, or 3) treat contaminated well water using an ion exchange system. The recommended alternative is to treat contaminated well water using a granular activated carbon system constructed by the Air Force. The treatment will remove PFOS and PFOA from the water and thereby enable Fountain to resume production from its drinking water wells. The EE/CA may be found at <http://afcec.publicadmin-record.us.af.mil/Search.aspx>; select "Peterson AFB, CO" on the left, then click "Search"; it is one of the top document in the list at the bottom of the page. For further information or to submit written comments, please contact: Mr. Sean Houseworth, 21 CES/CEIE, 580 Goodfellow Street, Peterson AFB, CO 80914, sean.houseworth.4@us.af.mil or (719) 556-4296.